STATE OF INDIANA

INDIANA UTILITY REGULATORY COMMISSION

PETITION OF NORTHERN INDIANA PUBLIC SERVICE COMPANY ("NIPSCO") FOR (1) AUTHORITY TO MODIFY ITS RATES AND CHARGES FOR ELECTRIC UTILITY SERVICE; (2) APPROVAL OF NEW SCHEDULES OF RATES AND CHARGES APPLICABLE THERETO; (3) APPROVAL OF REVISED DEPRECIATION ACCRUAL RATES; (4) INCLUSION IN ITS BASIC RATES AND CHARGES OF THE COSTS ASSOCIATED WITH CERTAIN **PREVIOUSLY OUALIFIED POLLUTION APPROVED** CONTROL PROPERTY PROJECTS; (5) AUTHORITY TO IMPLEMENT A RATE ADJUSTMENT MECHANISM PURSUANT TO IND. CODE § 8-1-2-42(a) TO (A) TIMELY RECOVER CHARGES **CREDITS REGIONAL TRANSMISSION** FROM **ORGANIZATIONS AND NIPSCO'S** TRANSMISSION **CAUSE NO. 43526** REQUIREMENTS: (B) **TIMELY RECOVER** REVENUE NIPSCO'S **PURCHASED POWER** COSTS; **AND** ALLOCATE NIPSCO'S OFF SYSTEM SALES REVENUES; (6) APPROVAL OF VARIOUS **CHANGES** TO NIPSCO'S ELECTRIC SERVICE TARIFF INCLUDING WITH RESPECT TO THE GENERAL RULES AND REGULATIONS, THE ENVIRONMENTAL COST RECOVERY MECHANISM AND ENVIRONMENTAL EXPENSE **MECHANISM**; APPROVAL OF THE CLASSIFICATION OF NIPSCO'S FACILITIES AS TRANSMISSION OR DISTRIBUTION IN WITH **FEDERAL** ACCORDANCE THE **ENERGY** REGULATORY COMMISSION'S SEVEN-FACTOR TEST; AND (8) APPROVAL OF AN ALTERNATIVE REGULATORY PLAN PURSUANT TO IND. CODE § 8-1-2.5-1 ET SEQ. TO THE EXTENT SUCH RELIEF IS NECESSARY TO EFFECT THE RATEMAKING MECHANISMS **PROPOSED** NIPSCO.

PETITIONER NORTHERN INDIANA PUBLIC SERVICE COMPANY'S SUBMISSION OF INADVERTENTLY OMITTED PORTION OF EXHIBIT IN ITS CASE-IN-CHIEF

Petitioner Northern Indiana Public Service Company hereby submits the attached Petitioner's Exhibit RDG-4, Schedule 1.0 (Pages 1 through 11), which was inadvertently omitted from Petitioner's Submission of Case-In-Chief in the Prepared Direct Testimony and Exhibits of Robert D. Greneman (Volume 3) filed with this Commission on August

FILED

SEP 0 5 2008

INDIANA UTILITY REGULATORY COMMISSION

29, 2008. Petitioner will include the inadvertently omitted exhibit schedule in its testimony when it is offered into evidence at the hearing in this proceeding.

Respectfully Submitted,

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Certificate of Service

The undersigned hereby certifies that Petitioner Northern Indiana Public Service Company's Submission of Inadvertently Omitted Portion of Exhibit in its Case-In-Chief has been served by depositing copies thereof in the United States Mail, first class postage prepaid, addressed to or by hand-delivery on the following counsel:

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this 5th day of September, 2008.

Claudia I Earls

NORTHERN INDIANA PUBLIC SERVICE COMPANY PRO FORMA TEST YEAR ENDED DECEMBER 31, 2007 STEP ONE REVENUE PROOF - PROPOSED RATES

NORTHERN INDIANA PUBLIC SERVICE COMPANY SUMMARY OF PROPOSED RATE REVENUE PROOF

	Bas	culated Margin or e Revenues with Rate Change	Base Ch	culated Margin or Revenue after Rate nange including justment Factor
Proposed Rate 511 - Residential Service	\$	303,224,841	\$	302,124,134
Proposed Rate 521 - General Service Small	\$	43,104,023	\$	42,947,556
Proposed Rate 523 - General Service Medium	\$	145,904,805	\$	145,276,398
Proposed Rate 526 - Off-Peak Service	\$	182,332,422	\$	181,624,339
Proposed Rate 527 - Limited Production Large	\$	7,912,813	\$	7,884,089
Proposed Rate 533 - General Service Large	\$	10,798,898	\$	10,759,698
Proposed Rate 534 - Industrial Large Service	\$	154,311,282	\$	153,751,132
Proposed Rate 536 - Interruptible Industrial Service	\$	31,961,910	\$	31,845,889
Proposed Rate 541 - Water Pumping Service	\$	2,431,155	\$	2,422,330
Proposed Rate 544 - Railroad Power Service	\$	1,329,735	\$	1,324,908
Proposed Rate 550 - Traffic Lighting	\$	6,633,991	\$	6,609,910
Proposed Rate 555 - Street Lighting	\$	624,187	\$	621,921
Proposed Rate 560 - Dusk to Dawn Lighting	\$	3,208,827	\$	3,197,179
Interdepartmental	\$	1,481,293	\$	1,481,293
Totals	\$	895,260,183	\$	891,870,776

NORTHERN INDIANA PUBLIC SERVICE COMPANY PRO FORMA TEST YEAR ENDED DECEMBER 31, 2007

Pro	posed	Rate	511	- Residential	Service

STEP	ONE REVENUE PROOF - PROPOSED RATES		At Earned	Marg	in 1,2/		····		At Propose	d M	argin 1/
		Percent Distribution	Pro forma Billing Determinants (Bills, kWh, kW)		Rate	"N	largin" or Base Revenues	Pro	posed Rate		posed "Margin" Base Revenues
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
1 2	Customer Charge		4,813,076	\$	5.95	\$	28,637,802	\$	10.25	\$	49,334,029
3	Energy Charge										
4	All kWh (Excl. Space Heating)		3,378,833,787	\$	0.073848	\$	249,518,713	\$	0.074010	\$	250,067,489
5	Space Heating 811 (Over 700 kWh)		57,265,740	\$	0.048934	\$	2,802,242	\$	0.052720	\$	3,019,050
6	Space Heating 812 & 813 (Over 700 kWh)		15,255,561	\$	0.032444	\$	494,951	\$	0.052720	\$	804,273
8 9	Total Energy Weather Adjusted)		3,451,355,088			\$	252,815,906			\$	253,890,812
10 11	Total Calculated Margin					\$	281,453,709			\$	303,224,841
12 13	Adjustment Factor						0.996370				0.996370
14	Total Adjusted Margin					\$	280,432,032			\$	302,124,134
15	Target Margin					\$	280,432,032			\$	302,125,904
16	Over / <under></under>					*				\$	(1,770)
17 18	Percent Incr./ <decr.> vs. Existing</decr.>									*	7.74%

Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.
 Existing margin under present rates 811, 812 and 813.

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NORTHERN INDIANA PUBLIC SERVICE COMPANY PRO FORMA TEST YEAR ENDED DECEMBER 31, 2007

Proposed	Rate 521	- General	Service Sm	ali
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STEP	ONE REVENUE PROOF - PROPOSED RATES		At Earned	Marg	gin 3,4/		***		At Propose	ed Ma	rgin 3/
			Pro forma Billing								
		Percent	Determinants			"N	fargin" or Base	_			oosed "Margin"
		Distribution	(Bills, kWh, kW)		Rate		Revenues	Pro	posed Rate	or B	ase Revenues
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
1	Customer Charge		496,188	\$	6.09	\$	3,022,406	\$	12.55	\$	6,227,155
2 3 4	Energy Charge										
5	kWh	100.0%	397,251,629	\$	0.102350	\$	40,658,623	\$	0.092830	\$	36,876,869
7 8	Total Energy Weather Adjusted)	100.0%	397,251,629			\$	40,658,623			\$	36,876,869
9	Total Calculated Margin					\$	43,681,028			\$	43,104,023
11 12	Adjustment Factor						0.996370				0.996370
13	Total Adjusted Margin					\$	43,522,466			\$	42,947,556
14 15 16 17	Target Margin Over / <under> Percent Incr./<decr.> vs. Existing</decr.></under>					\$	43,522,466			\$ \$	42,947,324 232 -1.32%

^{3/} Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.

^{20 4/} Existing margin under present rates 820, 821, 822, 823, 824 & 848

NORTHERN INDIANA PUBLIC SERVICE COMPANY
PRO FORMA TEST YEAR ENDED DECEMBER 31, 2007

Proposed Rate 523 - General Service Medium

STEP	ONE REVENUE PROOF - PROPOSED RATES		At Earned	Marg	gin 5,6/				At Propose	ed Ma	argin 5/
		Percent Distribution	Pro forma Billing Determinants (Bills, kWh, kW)		Rate	"M	largin" or Base Revenues	Pro	oposed Rate		posed "Margin" Base Revenues
	(A)	(B)	(C)		(D)		(E)	-	(F)		(G)
1 2	Customer Charge		138,859	\$	78.85	\$	10,948,759	\$	33.00	\$	4,582,336
3	Demand Metered Customers	_								\$	4,582,336
4 5 6	Energy Charge kWh Thermal Storage kWh	100.0%	1,103,832,368 2,957,137		0.023797 0.023797		26,267,797 70,371	\$ \$	0.005345 0.005345		5,899,984 15,806
7 8 9	Sub-Total Energy	100.0%	1,106,789,505			\$	26,338,167			\$	5,915,790
10 11 12 13 14	Demand Charge Transmission Service Level Primary Service Level Secondary Service Level Thermal Storage kW	·	3,102,086 3,102,086 173,216 93,044	\$ \$	12.13 2.97 2.76 17.86	\$ \$	37,628,303 9,213,195 478,077 1,661,773	\$ \$ \$	14.00 4.25 2.89 21.14	\$ \$	43,413,693 13,191,621 500,812 1,966,842
15 16 17	Total Demand		3,102,086			\$	48,981,349			\$	59,072,968
18	Non-Demand Metered Customers	-				_					
19 20	Energy Charge (all kWh)		892,661,429	\$	0.067760	\$	60,486,738	\$	0.085513	\$	76,333,710
21 22 23	Total Energy		2,002,408,071			\$	86,824,906			\$	82,249,500
24 25	Total Calculated Margin					\$	146,755,013			\$	145,904,805
26 27	Thermal Storage Discount					\$	86,607			\$	99,132
28 29	Total Revenue less Thermal Storage					\$	146,668,406			\$	145,805,672
30 31	Adjustment Factor						0.996370				0.996370
32 33 34 35	Total Adjusted Margin Target Margin Over / <under> Percent Incr./<decr.> vs. Existing</decr.></under>					\$ \$	146,136,000 146,136,000 -			\$ \$ \$	145,276,398 145,284,153 (7,755) -0.58%

^{5/} Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.

36 37 Petitioner's Exhibit No. RDG-4 Northern Indiana Public Service Company Cause No. 43526 Schedule 1.0 Page 4 of 11

^{6/} Existing margin under present rates 820, 821, 822, 823, 824 & 848

STEP	ONE REVENUE PROOF - PROPOSED RATES		At Earned				On I Can Contion	-	At Propose	ed Ma	rgin 7/
		Percent Distribution	Pro forma Billing Determinants (Bills, kWh, kW)		Rate	"M:	argin" or Base Revenues	Pr	oposed Rate	Prop	oosed "Margin" ase Revenues
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
1 2	Customer Charge		132	\$	1,000.00	\$	132,000	\$	5,500.00	\$	726,000
3 5 6	Energy Charge All kWh	100.0%	229,025,082	\$	0.005167	\$	1,183,340	\$	0.0040100	\$	918,391
7 8	Total Energy Weather Adjusted)	100.0%	229,025,082			\$	1,183,340			\$	918,391
9 10 11 12 14 15 16 17 18	Demand Charge Transmission Service Level Primary Service Level Secondary Service Level Power Factor Correction Charge Transmission Customers Primary & Secondary Customers Transmission Metering Credit Primary Metering Credit		322,085 307,510 12,542 0 18,373	\$ \$ \$	12.87 5.45 1.55 1.60 0.40	\$ \$	4,145,228 1,675,930 19,441 - 7,349 -	\$ \$ \$ \$	13.76 5.83 2.90 1.60 0.40	\$ \$	4,431,883 1,792,784 36,406 - 7,349 -
20 21	Total Demand		322,085			\$	5,847,948			\$	6,268,422
22	Total Calculated Margin					\$	7,163,288			\$	7,912,813
24 25	Adjustment Factor						0.996370				0.996370
26 27 28 29 30	Total Adjusted Margin Target Margin Over / <under> Percent Incr./<decr.> vs. Existing</decr.></under>					\$	7,137,285 7,137,285 -			\$ \$ \$	7,884,089 7,882,638 1,451 10.44%

^{32 7/} Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.

^{3 8/} Existing margin under present rates 825

Proposed Rate 527 - Limited Production L	Large
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STEP	ONE REVENUE PROOF - PROPOSED RATES		At Earned	Marg	in 9,10/			3-	At Propose	ed Ma	argin 9/
		Percent Distribution	Pro forma Billing Determinants (Bills, kWh, kW)		Rate	"М	argin" or Base Revenues	Pr	oposed Rate	Pro	posed "Margin" lase Revenues
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
1 2	Customer Charge		12	\$	-	\$	-	\$	3,525.00	\$	42,300
3 4	Energy Charge										
5 6	kWh	100.0%	295,360,506	\$	0.008376	\$	2,473,980	\$	0.00351	\$	1,036,715
7 8	Total Energy	100.0%	295,360,506			\$	2,473,980			\$	1,036,715
9	Demand Charge										
10	Transmission Service Level		515,592	\$	9.14	\$	4,712,511	\$	9.39	\$	4,841,409
11	Primary Service Level		515,592	\$	6.38	\$	3,289,477	\$	8.80	\$	4,537,210
12	Secondary Service Level		-	\$	-	\$	-,,	\$	-	\$	-
13	Power Factor Correction Charge			•		•		*		*	
14	Transmission Customers		0	\$		\$	_	\$	_	\$	_
15	Primary & Secondary Customers		568,774		0.60		341,264	\$	0.60	\$	341,264
16	Transmission Metering Credit		515,592		-	•	011,204	\$	0.00	Ψ	041,204
17	Primary Metering Credit		-	\$	_		-	\$	-		-
18								•			
19 20	Total Demand		515,592			\$	8,343,252			\$	9,719,883
21 22	Total Calculated Margin					\$	10,817,232			\$	10,798,898
23 24	Adjustment Factor						0.996370				0.996370
25	Total Adjusted Margin					\$	10,777,965			\$	10,759,698
26	Target Margin					\$	10,777,965			\$	10,777,965
27	Over / <under></under>					•				\$	(18,267)
28	Percent Incr./ <decr.> vs. Existing</decr.>									Ψ	0.00%
29											

^{10/} Existing margin under present rates 824, 833, 847 & 848

Proposed Rate 533 - General Service Large

STEP	ONE REVENUE PROOF - PROPOSED RATES		At Earned N	/largir	n 11,12/				At Propose	d Ma	rgin 11/
		Percent Distribution	Pro forma Billing Determinants (Bills, kWh, kW)		Rate	"Ⅳ	largin" or Base Revenues	Pr	oposed Rate		posed "Margin" Base Revenues
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
1 2	Customer Charge		11,327	\$	845.96	\$	9,582,546	\$	580.00	\$	6,569,937
3 4 5	Energy Charge Thermal Storage kWh kWh	100.0%	12,255,201 3,459,075,559		0.009684 0.009684	•	118,675 33,496,499	\$ \$	0.004484 0.004484		54,952 15,510,282
6 7 8	Total Energy Weather Adjusted)	100.0%	3,471,330,760			\$	33,615,174			\$	15,565,234
9 10 11 12 13	Demand Charge Transmission Service Level Primary Service Level Secondary Service Level Thermal Storage kW		8,491,593 8,274,198 3,709,696 43,646	\$	12.33 3.27 1.88 17.48	\$	104,701,344 27,056,628 6,974,228 762,939	\$ \$ \$	13.89 4.04 2.06 20.00	\$ \$	117,958,602 33,465,263 7,641,973 872,742
14 15 16 17 18	Power Factor Correction Charge Transmission Customers Primary & Secondary Customers Transmission Metering Credit Primary Metering Credit		24,952 383,711 - -	\$ \$ \$	1.14 0.60 -	\$	28,445 230,227 - -	\$ \$ \$	1.14 0.60 -		28,445 230,227 - -
19 20 21	Total Demand		8,491,593			\$	139,753,809			\$	160,197,251
22 23	Total Calculated Margin					\$	182,951,529			\$	182,332,422
24 25	Thermal Storage Discount					\$	44,081			\$	46,385
26 27	Total Revenue less Thermal Storage					\$	182,907,448			\$	182,286,038
28 29	Adjustment Factor						0.996370				0.996370
30 31 32 33	Total Adjusted Margin Target Margin Over / <under> Percent Incr./<decr.> vs. Existing</decr.></under>					\$ \$	182,243,494 182,243,494 -			\$ \$	181,624,339 181,625,941 (1,601) -0.34%

³⁵ 11/ Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.12/ Existing margin under present rates 823, 824, 832 & 848

Proposed	Rate	534 -	Industrial	Large	Service
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STEP ONE REVENUE PROOF - PROPOSED RATES		At Earned Margin 13,14/							At Proposed Margin 13/			
	•		Pro forma Billing						741100000	G 1111C	iigiii 10/	
		Percent	Determinants			"M	largin" or Base			Pro	posed "Margin"	
	_	Distribution	(Bills, kWh, kW)		Rate		Revenues	Pro	oposed Rate	or E	Base Revenues	
	(A)	(B)	(C)		(D)		(E)		(F)		(G)	
1	Customer Charge		152	\$	195.08	\$	29,684	\$	10,200.00	\$	1,552,087	
2												
3	Energy Charge										,	
4												
5	kVVh	100.0%	4,672,758,395	\$	0.003461	\$	16,171,043	\$	0.003620	\$	16,915,385	
7	Total Energy	100.0%	4,672,758,395			\$	16,171,043			\$	16,915,385	
8	3 ,		1,01 = 1.00,000			۳	10,111,010			Ψ	10,010,000	
9	Demand Charge											
10	Transmission Service Level		10,297,716	\$	12.88	\$	132,634,582	\$	12.60	\$	129,751,222	
11	Primary Service Level		707,472		3.55		2,511,526	\$	3.94		2,787,440	
12	Secondary Service Level			\$	-	\$	2,011,020	¢	-	¢.	2,101,440	
13	Power Factor Correction Charge			•		Ψ		Ψ	_	Ψ	-	
14	Transmission Customers		2,004,572	\$	1.60	\$	3,207,316	\$	1.60	¢	3,207,316	
15	Primary & Secondary Customers		244,580		0.40		97,832	\$	0.40		97,832	
16	Transmission Metering Credit			\$	-	Ψ.	07,002	\$	-	Ψ	37,002	
17	Primary Metering Credit		-	\$	_		_	\$	_		_	
18				*				•				
19	Total Demand		10,297,716			\$	138,451,255			\$	135,843,809	
20												
21	Total Calculated Margin					\$	154,651,982			\$	154,311,282	
22											•	
23	Adjustment Factor						0.996370				0.996370	
24												
25	Total Adjusted Margin					\$	154,090,596			\$	153,751,132	
26	Target Margin					\$	154,090,596			\$	153,748,962	
27	Over / <under></under>						-			\$	2,169	
28	Percent Incr./ <decr.> vs. Existing</decr.>										-0.22%	
29												

^{13/} Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.14/ Existing margin under present rates 824, 833, 847 & 848 31

Petitioner's Exhibit No. RDG-4 Northern Indiana Public Service Company Cause No. 43526 Schedule 1.0 Page 9 of 11

IPANY		NATES At E	
NORTHERN INDIANA PUBLIC SERVICE COMPANY	PRO FORMA TEST YEAR ENDED DECEMBER 31, 2007	STEP ONE REVENUE PROOF - PROPOSED RATES	

2 8	NOK I REKIN INDIANA PUBLIC SEKVICE COMPANY PRO FORMA TEST YEAR ENDED DECEMBER 31, 2007		Propose	d Rate 536 - Inte	Proposed Rate 536 - Interruptible Industrial Service	Service			
STEF	STEP ONE REVENUE PROOF - PROPOSED RATES		At Earned Margin 15,16/	in 15,16/			At Proposed Margin 15/	d Marg	jin 15/
		Dorront	Pro forma Billing		"Recruit of Dece				
	•	Distribution	(Bills, KWh, KW)	Rate	Margin or base Revenues	Prop	Proposed Rate	or Ba	Proposed "Margin" or Base Revenues
	(A)	(B)	(2)	(g)	(E)		(F)		(0)
ر ر	Customer Charge		\$ 09	500.00	\$ 30,000	↔	2,200.00	₩	132,000
1 W 4	Energy Charge								
· w	KWh	100.0%	2,084,025,091 \$	0.001226	\$ 2,556,043	↔	0.003920	₩	8,169,378
ο ~ α	Total Energy Weather Adjusted)	100.0%	2,084,025,091		\$ 2,556,043			₩	8,169,378
o 6 ;	Demand Charge Transmission Service Level		2,998,800 \$	8.79	26,359,452	€	7.89	₩	23,660,532
= 2 2	Total Demand		2,998,800		\$ 26,359,452			↔	23,660,532
<u> 4</u>	Total Calculated Margin				\$ 28,945,495			€9	31,961,910
16	Adjustment Factor				0.996370				0.996370
: 8 6 6	Total Adjusted Margin Target Margin Over / et Index				\$ 28,840,423 \$ 28,840,423			\$ \$	31,845,889 31,846,881
27.2	Percent Incr./ <decr.> vs. Existing</decr.>							æ	(993) 10.42%
33									
24	15/ Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis. 16/ Existing margin under present rates 836	iding all fuel collection	n) have the same mea	ning in this analy	sis.				

16/ Existing margin under present rates 836

Proposed !			

STEP ONE REVENUE PROOF - PROPOSED RATES			vice	At Proposed Margin 17/							
	•		At Earned N	g.	11 17,107				Attropose	u Ivia	igiii 177
		Percent	Determinants		"Margin" or Base				Prot	oosed "Margin"	
	_	Distribution	(Bills, kWh, kW)		Rate		Revenues	Pro	posed Rate		ase Revenues
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
1	Customer Charge		7,728	\$	15.00	\$	115,920	\$	35.00	\$	270,480
2 3	Customer Charge (non metered)		60	\$	50.00	\$	3,000	\$	45.00		2,700
4	Energy Charge										
	Residential Pumps		953	\$	2.75	\$	2,621	\$	2.48	\$	2,363
5	Commercial Pumps		38	\$	3.20	\$	122	\$	2.88	\$	109
6	kWh	100.0%	25,231,213	\$	0.014967	\$	377,638	\$	0.085430	\$	2,155,502
8	Total Energy Weather Adjusted)	100.0%	25,231,213			\$	380,380			\$	2,157,975
9 10	Demand Charge										
11	Transmission Service Level		105,695	Φ	8.45	•	000 400	•			
12	Primary Service Level		105,695				893,120	\$	-		=
13	Secondary Service Level				2.67		282,205	\$	-		-
14	Geodinally Gervice Level		81,354	Ф	1.59	\$	129,353	\$			-
15 16	Total Demand		105,695			\$	1,304,678			\$	**
17 18	Total Calculated Margin					\$	1,800,978			\$	2,431,155
19 20	Adjustment Factor						0.996370				0.996370
21	Total Adjusted Margin					\$	1,794,440			\$	2,422,330
22	Target Margin					\$	1,794,440			\$	2,419,350
23	Over / <under></under>					*	.,,			\$	2,980
24 25	Percent Incr./ <decr.> vs. Existing</decr.>									Ψ	34.82%

^{17/} Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.18/ Existing margin under present rates 841 & 842

STEP ONE REVENUE PROOF - PROPOSED RATES		At Earned Margin 19,20/							At Proposed Margin 19/			
		Percent	Pro forma Billing Determinants		"Margin" or Base						osed "Margin"	
		Distribution	(Bills, kWh, kW)		Rate		Revenues	Pre	oposed Rate		ase Revenues	
	(A)	(B)	(C)		(D)		(E)		(F)		(G)	
1 2	Customer Charge		12	\$	200.00	\$	2,400	\$	345.00	\$	4,140	
3 4	Energy Charge											
5 6	kWh	100.0%	18,905,250	\$	0.027697	\$	523,614	\$	0.004789	\$	90,528	
7 8	Total Energy Weather Adjusted)	100.0%	18,905,250			\$	523,614			\$	90,528	
9	Demand Charge											
10	Transmission Service Level		79,171	\$	5.35	\$	423,565	\$	8.00	\$	633,368	
11	Primary Service Level		79,171		2.75		217,720	\$	4.40	\$	348,352	
12	Secondary Service Level		79,171	\$	2.22	\$	175,760	\$	3.20	\$	253,347	
13	_		***************************************									
14 15	Total Demand		79,171			\$	817,045			\$	1,235,068	
16 17	Total Calculated Margin					\$	1,343,059			\$	1,329,735	
18 19	Adjustment Factor						0.996370				0.996370	
20	Total Adjusted Margin					\$	1,338,183			\$	1,324,908	
21	Target Margin					\$	1,338,183			\$	1,326,638	
22	Over / <under></under>					•				\$	(1,730)	
23	Percent Incr./ <decr.> vs. Existing</decr.>									•	-0.86%	
0.4												

²⁴ 25 26

^{19/} Margin and Base Revenues (revenues excluding all fuel collection) have the same meaning in this analysis.

^{20/} Existing margin under present rates 844